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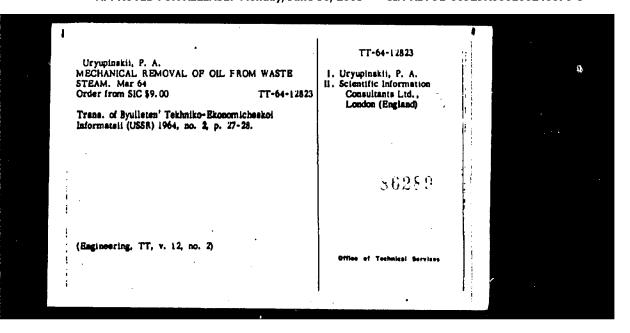
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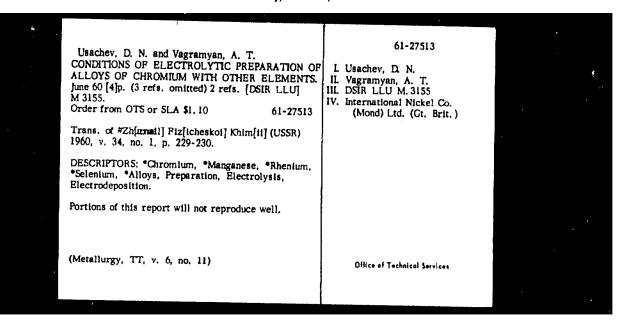
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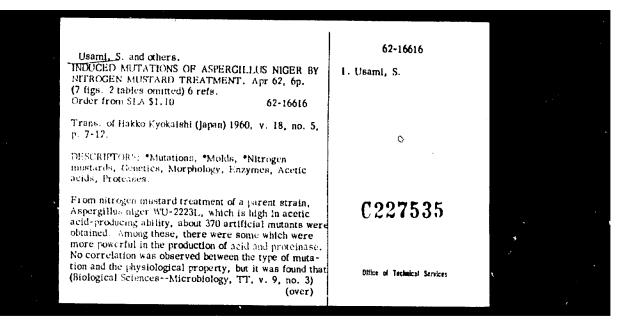
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DESCRIPTORS: *Glucose, *Citric acids, Molds, *Fermentation, Ash, *Culture media, Potassium, Iron

A study was made of acid formation in citric acid fermentation using Asp. niger. in molasses (Taiwan molasses) and glucose media. In molasses medium, the consumption of oxygen in the early stage of the cultivation is fairly bigger and the starting time of acid formation is earlier than those in glucose medium due to the abundant nourishment in the medium. But the amount of citric acid formed is very low and oxalic (Biological Sciences--Biochemistry, TT, v. 10, no. 11)

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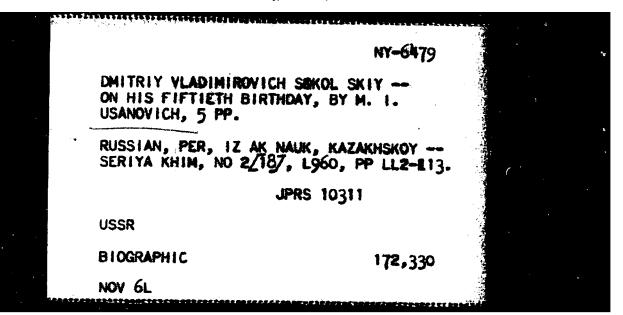
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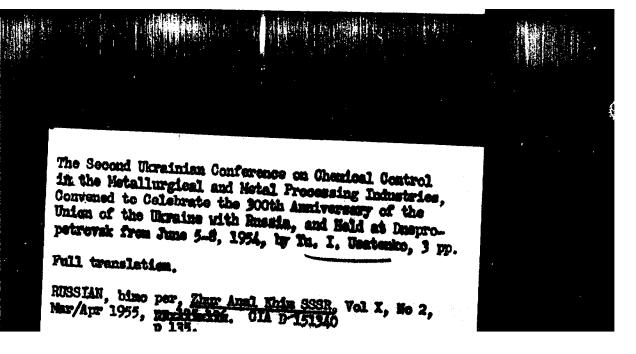
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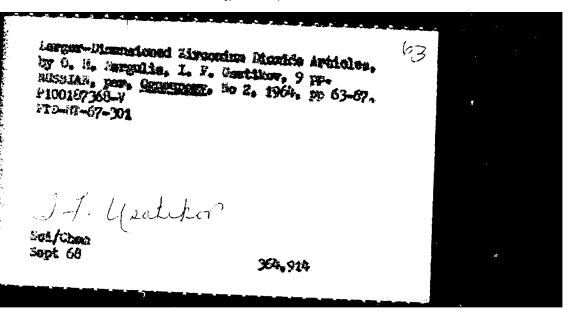
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